

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5022	(382/128 or 382/129 or 382/130 or 382/131 or 382/132 or 382/154 or 382/282 or 382/285 or 382/289).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 13:59
L2	520	L1 and ((three or "3" or tri) near ("D" or dimension\$3)) and voxel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:14
L3	6	L2 and (cine near loop\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:00
L4	0	((((three or "3" or tri) near ("D" or dimension\$3)) same voxel same (cine near loop\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:15
S1	2	"5485842".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/07/22 12:51
S2	107535	(rotat\$5 or spin\$7 or orient\$8 or ("360" adj degree)) same ((centroid or (center near2 mass) or center or middle or core) with (axes or axis))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/07/22 13:11
S3	507	((rotat\$5 or spin\$7 or orient\$8 or ("360" adj degree)) same ((centroid or (center near2 mass) or center or middle or core) with (axes or axis))) and (medical near2 imag\$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/07/22 13:42
S4	315	((((rotat\$5 or spin\$7 or orient\$8 or ("360" adj degree)) same ((centroid or (center near2 mass) or center or middle or core) with (axes or axis))) and (medical near2 imag\$3)) and ("3" or three) near2 (D or dimension\$3))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/07/22 13:46



S5	2	"4674046".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/07/22 13:52
S6	50	"4674046".URPN.	USPAT	OR	ON	2003/07/22 13:54
S7	2	"4674046".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 11:16
S8	50	"4674046".URPN.	USPAT	OR	ON	2003/07/24 11:16
S9	25	("4608977"   "4618978"   "4674046"   "4791934"   "4805615"   "4841975"   "4882679"   "5086401"   "5099846"   "5155435"   "5236432"   "5360446"   "5526812"   "5564437"   "5682886"   "5695501"   "5715836"   "5734384"   "5748767"   "5769092"   "5782764"   "5792147"   "5824085"   "6194095"   "6224373").PN.	USPAT	OR	ON	2003/07/24 11:41
S10	6	lu-tom-y.xa.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 12:36
S11	384	((detect\$6 or identif\$7 or discover\$6 or recogniz\$6) with (suspicious or abnormal\$6 or irregular or anormalous or unusual\$5 or odd)) same ((three or "3") adj (D or dimension\$5))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:36
S12	0	((((detect\$6 or identif\$7 or discover\$6 or recogniz\$6) with (suspicious or abnormal\$6 or irregular or anormalous or unusual\$5 or odd)) same ((three or "3") adj (D or dimension\$5)))) same (382/128 or 382/131 or 382/132). ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:00
S13	24	((((detect\$6 or identif\$7 or discover\$6 or recogniz\$6) with (suspicious or abnormal\$6 or irregular or anormalous or unusual\$5 or odd)) same ((three or "3") adj (D or dimension\$5)))) and (382/128 or 382/131 or 382/132). ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:40



S14	170	((detect\$6 or identif\$7 or discover\$6 or recogniz\$6) with (suspicious or abnormal\$6 or irregular or anormalous or unusual\$5 or odd)) same ((three or "3") adj (D or dimension\$5))) and ("CT" or "MRI" or tomograph\$5 or "X-ray" or ultrasound)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:15
S15	9	((detect\$6 or identif\$7 or discover\$6 or recogniz\$6) with (suspicious or abnormal\$6 or irregular or anormalous or unusual\$5 or odd)) same ((three or "3") adj (D or dimension\$5))) same (threshold\$6)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:34
S16	2440	((detect\$6 or identif\$7 or discover\$6 or recogniz\$6) with (suspicious or abnormal\$6 or irregular or anormalous or unusual\$5 or odd)) same (threshold\$5)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:36
S17	81	((detect\$6 or identif\$7 or discover\$6 or recogniz\$6) with (suspicious or abnormal\$6 or irregular or anormalous or unusual\$5 or odd)) same (threshold\$5)) and (382/128 or 382/131 or 382/132).cccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/27 13:40
S18	2	"5627907".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/28 14:58
S19	2	"6262760".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/28 14:59
S20	3	"6101238".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/28 19:35
S21	2	"6102861".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/28 19:35
S22	15	(cine adj loop\$3) same ((three or "3") adj ("D" or dimension\$3))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/01/29 13:25



S23	526	(display\$5) with (view or angle) with (((sequence or series) near3 (image or frame or picture)) or (cine near loop))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 14:14
S24	17	((display\$5) with (view or angle) with (((sequence or series) near3 (image or frame or picture)) or (cine near loop))) and (CAD or "computer assisted diagnosis")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/30 14:15
S25	31	(cine near3 loop\$5) with (sequen\$5 or series) with (imag\$5 or plane or film)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/20 13:27
S26	2	"6392646".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/20 13:57
S27	2	"5842473".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 09:40
S28	11	(cine near2 loop\$3) same (three or "3") near2 ("D" or dimension\$5) same (rotat\$7 or spin\$4 or angle or orient\$7)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 09:59
S29	64438	(three or "3") near2 ("D" or dimension\$5) same (rotat\$7 or spin\$4 or angle or orient\$7)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 10:10
S30	8708	(three or "3") near2 ("D" or dimension\$5) same (angle or orient\$6) same (rotat\$6 or spin\$6)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 10:11
S31	8157	(three or "3") near ("D" or dimension\$5) same (angle or orient\$6) same (rotat\$6 or spin\$6)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 10:12
S32	3416	S31 same (plane or view or projection)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 10:12



S33	982	(three or "3") near ("D" or dimension\$5) same (angle or orient\$6) same (rotat\$6 or spin\$6) near4 (plane or view or projection)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 10:12
S34	5	S33 and (cine near loop\$5)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 10:23
S35	4	"4710876".pn. or "4719585".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 10:25



Day : Thursday  
Date: 9/29/2005

Time: 14:47:18

# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = NOVAK

First Name = CAROL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09606564</a>	Not Issued	80	06/29/2000	Computer-aided diagnosis method for aiding diagnosis of three dimensional digital image data	NOVAK, CAROL
<a href="#">10255408</a>	<a href="#">6628749</a>	150	09/26/2002	SYSTEMS AND METHODS FOR INTENSITY CORRECTION IN CR (COMPUTED RADIOGRAPHY) MOSAIC IMAGE COMPOSITION	NOVAK, CAROL
<a href="#">60326233</a>	Not Issued	159	10/01/2001	Method for intensity correction in CR mosaic composition by combined nonlinear and linear transformations	NOVAK, CAROL
<a href="#">60230772</a>	Not Issued	159	09/07/2000	Automatic detection of lung nodules from resolution CT images	NOVAK, CAROL L
<a href="#">08364160</a>	<a href="#">5961571</a>	150	12/27/1994	METHOD AND APPARATUS FOR AUTOMATICALLY TRACKING THE LOCATION OF VEHICLES	NOVAK, CAROL L
<a href="#">09326884</a>	<a href="#">6453058</a>	150	06/07/1999	COMPUTER-ASSISTED DIAGNOSIS METHOD USING CORRESPONDENCE CHECKING AND CHANGE DETECTION OF SALIENT FEATURES IN DIGITAL IMAGES	NOVAK, CAROL L.
<a href="#">09840266</a>	Not Issued	161	04/23/2001	Automatic detection of lung nodules from high resolution CT images	NOVAK, CAROL L.
<a href="#">09840267</a>	<a href="#">6944330</a>	150	04/23/2001	INTERACTIVE COMPUTER-AIDED DIAGNOSIS METHOD AND SYSTEM FOR ASSISTING DIAGNOSIS OF LUNG NODULES IN DIGITAL	NOVAK, CAROL L.



				VOLUMETRIC MEDICAL IMAGES	
<u>10849576</u>	Not Issued	30	05/19/2004	System and method for detecting a protrusion in a medical image	NOVAK, CAROL L.
<u>10869285</u>	Not Issued	20	06/16/2004	Method and system for response image feature collection and candidate summit, surface, and core estimation	NOVAK, CAROL L.
<u>10869291</u>	Not Issued	30	06/16/2004	Automatic detection of growing nodules	NOVAK, CAROL L.
<u>10873337</u>	Not Issued	30	06/22/2004	System and method for polyp visualization	NOVAK, CAROL L.
<u>10888368</u>	Not Issued	30	07/09/2004	System and method for endoscopic path planning	NOVAK, CAROL L.
<u>11031729</u>	Not Issued	30	01/06/2005	System and method for filtering a medical image	NOVAK, CAROL L.
<u>11103108</u>	Not Issued	20	04/11/2005	System and method for visualization of pulmonary emboli from high-resolution computed tomography images	NOVAK, CAROL L.
<u>11182913</u>	Not Issued	19	07/15/2005	System and method for 3D visualization of lung perfusion or density and statistical analysis thereof	NOVAK, CAROL L.
<u>11192719</u>	Not Issued	19	07/29/2005	System and method for tree projection for detection of pulmonary embolism	NOVAK, CAROL L.
<u>11194252</u>	Not Issued	20	08/01/2005	System and method for tree-model visualization for pulmonary embolism detection	NOVAK, CAROL L.
<u>11202801</u>	Not Issued	19	08/12/2005	Method and apparatus for embolism analysis	NOVAK, CAROL L.
<u>60230772</u>	Not Issued	159	09/07/2000	Automatic detection of lung nodules from resolution CT images	NOVAK, CAROL L.
<u>60480153</u>	Not Issued	159	06/20/2003	Candidate feature collection	NOVAK, CAROL L.
<u>60480154</u>	Not Issued	159	06/20/2003	Response image feature collection	NOVAK, CAROL L.
<u>60480247</u>	Not Issued	159	06/20/2003	System for automatic detection of growing nodules	NOVAK, CAROL L.
<u>60482591</u>	Not Issued	159	06/25/2003	Automatic 3D polyp visualization	NOVAK, CAROL L.
<u>60486319</u>	Not	159	07/11/2003	Bronchoscopic path planning	NOVAK, CAROL L.



	Issued			using arteries as a surrogate for airways	
<u>60486799</u>	Not Issued	159	07/11/2003	Polyp detection	NOVAK, CAROL L.
<u>60535088</u>	Not Issued	159	01/08/2004	Multi-purpose filter for medical imaging processing	NOVAK, CAROL L.
<u>60563063</u>	Not Issued	159	04/16/2004	Novel method for visualization of pulmonary emboli from high resolution CT images	NOVAK, CAROL L.
<u>60587801</u>	Not Issued	159	07/14/2004	Visualization-based CAD (vCAD) for PE detection	NOVAK, CAROL L.
<u>60598097</u>	Not Issued	159	08/02/2004	Cartwheel tree projection for detection of pulmonary embolism	NOVAK, CAROL L.
<u>60598098</u>	Not Issued	159	08/02/2004	Tree-model visualization for PE detection	NOVAK, CAROL L.
<u>60600257</u>	Not Issued	159	08/10/2004	Pulmonary embolism perfusion visualization and statistical analysis	NOVAK, CAROL L.
<u>60609521</u>	Not Issued	159	09/13/2004	Sub-tree analysis in pulmonary embolism	NOVAK, CAROL L.
<u>60647915</u>	Not Issued	20	01/28/2005	Organ-based intelligent medical image data splicing	NOVAK, CAROL L.
<u>60692954</u>	Not Issued	20	06/22/2005	Novel multi-purpose tree and path matching algorithm	NOVAK, CAROL L.
<u>60705133</u>	Not Issued	20	08/03/2005	Automatic determination of joint space width from hand radiographs	NOVAK, CAROL L.
<u>60713024</u>	Not Issued	20	08/31/2005	Automated airway evaluation system for multi-slice computed tomography using airway lumen diameter, airway wall thickness and broncho-arterial ratio	NOVAK, CAROL L.
<u>60713025</u>	Not Issued	20	08/31/2005	Three dimensional airway lumen and wall segmentation and quantitative analysis using dual tube process	NOVAK, CAROL L.
<u>60716669</u>	Not Issued	20	09/13/2005	Novel approach for colon CAD in tagged stool images and stool subtraction	NOVAK, CAROL L.
<u>60717629</u>	Not Issued	20	09/16/2005	Visualization approach for airway assessment	NOVAK, CAROL L.
<u>60717669</u>	Not Issued	20	09/16/2005	Automatic airway and artery grouping method for quantitative analysis	NOVAK, CAROL L.



<u>08364879</u>	Not Issued	161	12/27/1994	OMNIDIRECTIONAL VISUAL IMAGE DETECTOR AND PROCESSOR	NOVAK, CAROL L.
<u>08364880</u>	<u>5642106</u>	150	12/27/1994	VISUAL INCREMENTAL TURN DETECTOR	NOVAK, CAROL L.
<u>08759920</u>	<u>5920337</u>	250	12/04/1996	OMNIDIRECTIONAL VISUAL IMAGE DETECTOR AND PROCESSOR	NOVAK, CAROL L.
<u>09039797</u>	Not Issued	161	03/16/1998	OMNIDIRECTIONAL VISUAL IMAGE DETECT OR AND PROCESSOR	NOVAK, CAROL L.
<u>09200069</u>	<u>6101238</u>	150	11/25/1998	SYSTEM FOR GENERATING A COMPOUND X-RAY IMAGE FOR DIAGNOSIS	NOVAK, CAROL L.
<u>09219941</u>	<u>6262760</u>	150	12/23/1998	OMNIDIRECTIONAL VISUAL IMAGE DETECTOR AND PROCESSOR	NOVAK, CAROL L.
<u>09271471</u>	<u>6697506</u>	150	03/17/1999	MARK-FREE COMPUTER- ASSISTED DIAGNOSIS METHOD AND SYSTEM FOR ASSISTING DIAGNOSIS OF ABNORMALITIES IN DIGITAL MEDICAL IMAGES USING DIAGNOSIS BASED IMAGE ENHANCEMENT	NOVAK, CAROL L.
<u>09283550</u>	<u>6320976</u>	150	04/01/1999	COMPUTER-ASSISTED DIAGNOSIS METHOD AND SYSTEM FOR AUTOMATICALLY DETERMINING DIAGNOSTIC SALIENCY OF DIGITAL IMAGES	NOVAK, CAROL L.
<u>09960543</u>	<u>6624276</u>	150	09/21/2001	CURABLE POLYURETHANES, COATINGS PREPARED THEREFROM, AND METHOD OF MAKING THE SAME	NOVAK, CAROLYN A.

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="NOVAK"/>	<input type="text" value="CAROL"/>	

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PALM INTRANET

**Inventor Name Search Result**

Your Search was:

Last Name = NOVAK

First Name = CAROL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09961096</u>	<u>6559265</u>	150	09/21/2001	CURABLE POLYURETHANES, COATINGS PREPARED THEREFROM, AND METHOD OF MAKING THE SAME	NOVAK, CAROLYN A.
<u>10982074</u>	Not Issued	30	11/05/2004	Coatings with improved chip resistance and methods of making the same	NOVAK, CAROLYN A.
<u>60234514</u>	Not Issued	159	09/22/2000	Curable polyurethanes, coatings prepared therefrom, and method of making the same	NOVAK, CAROLYN A.
<u>60234640</u>	Not Issued	159	09/22/2000	Curable polyurethanes, coatings prepared therefrom, and method of making the same	NOVAK, CAROLYN A.
<u>60524093</u>	Not Issued	159	11/21/2003	Coatings with improved chip resistance and methods of making the same	NOVAK, CAROLYN A.
<u>08758616</u>	Not Issued	161	11/27/1996	RADIATION CURABLE COMPOSITIONS BASED ON UNSATURATED POLYESTER, VINYL ETHER AND URETHANE VINYL ETHER COMPOUNDS	NOVAK, CAROLYN A.
<u>10841659</u>	Not Issued	20	05/07/2004	Organic solvent-free film-forming compositions, multi-layer composite coatings, and related methods	NOVAK, CAROLYN A.K.
<u>10841662</u>	Not Issued	30	05/07/2004	Film-forming compositions substantially free of organic solvent, multi-layer composite coatings and related methods	NOVAK, CAROLYN A.K.

**Inventor Search Completed: No Records to Display.**

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# **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = QIAN

First Name = JIANZHONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07848769</u>	5381791	150	03/10/1992	AUTOMATIC IDENTIFICATION OF ANATOMICAL FEATURES OF INTEREST FROM DATA ACQUIRED IN NUCLEAR MEDICINE STUDIES AND AUTOMATIC POSITIONING OF SCINTILLATION CAMERAS TO CARRY OUT SUCH STUDIES AT OPTIMAL POSITIONS	QIAN, JIANZHONG
<u>07860835</u>	Not Issued	166	03/31/1992	DETERMINING THE DEPTH OF AN ORGAN WHICH IS THE SUBJECT OF A NUCLEAR MEDICINE STUDY USING ONLY PLANAR IMAGE DATA	QIAN, JIANZHONG
<u>07896692</u>	Not Issued	166	06/10/1992	AUTOMATIC IDENTIFICATION OF ANATOMICAL FEATURES OF INTEREST FROM DATA ACQUIRED IN NUCLEAR MEDICINE STUDIES AND SUPERIMPOSITION OF SUCH FEATURES ON PERSISTENCE SCOPE DISPLAYS	QIAN, JIANZHONG
<u>08030928</u>	5421331	150	03/12/1993	AUTOMATIC IDENTIFICATION OF THE LONG AXIS OF THE LEFT VENTRICLE FROM NUCLEAR MEDICINE SPECT DATA FOR USE IN MYOCARDIAL PERFUSION STUDIES	QIAN, JIANZHONG
<u>08034000</u>	Not Issued	166	03/19/1993	DETERMINING THE DEPTH OF AN ORGAN WHICH IS THE	QIAN, JIANZHONG



				SUBJECT OF A NUCLEAR MEDICINE STUDY USING ONLY PLANAR IMAGE DATA	
<u>08054804</u>	Not Issued	166	04/27/1993	HIGH-SENSITIVITY SPECT IMAGING OF SMALL BODY ORGANS USING A MULTI-HEAD SCINTILLATION CAMERA WITH NON-UNIFORM COLLIMATION	QIAN, JIANZHONG
<u>08143395</u>	Not Issued	166	10/26/1993	DETERMINING THE DEPTH OF AN ORGAN WHICH IS THE SUBJECT OF A NUCLEAR MEDICINE STUDY USING ONLY PLANAR IMAGE DATA	QIAN, JIANZHONG
<u>08183451</u>	<u>5423316</u>	150	01/18/1994	AUTOMATIC IDENTIFICATION OF ANATOMICAL FEATURES OF INTEREST FROM DATA ACQUIRED IN NUCLEAR MEDICINE STUDIES AND SUPERIMPOSITION OF SUCH FEATURES OF PERSISTENCE SCOPE DISPLAYS	QIAN, JIANZHONG
<u>08226233</u>	<u>5429135</u>	150	04/11/1994	DETERMINING THE DEPTH OF AN ORGAN WHICH IS THE SUBJECT OF A NUCLEAR MEDICINE STUDY USING ONLY PLANAR IMAGE DATA	QIAN, JIANZHONG
<u>08278742</u>	Not Issued	163	07/22/1994	AUTOMATIC IDENTIFICATION OF ANATOMICAL FEATURES OF INTEREST FROM DATA ACQUIRED IN NUCLEAR MEDICINE STUDIES AND AUTOMATIC POSITIONING OF SCINTILLATION CAMERAS TO CARRY OUT SUCH STUDIES AT OPTIMAL POSITIONS	QIAN, JIANZHONG
<u>08382944</u>	<u>5462056</u>	150	01/31/1995	HIGH-SENSITIVITY SPECT IMAGING OF SMALL BODY ORGANS USING A MULTI-HEADSCINTILLATION CAMERA WITH NON-UNIFORM COLLIMATION	QIAN, JIANZHONG



<u>08482465</u>	<u>6065475</u>	150	06/08/1995	AUTOMATIC LOCALIZATION OF THE HEART FROM A RECONSTRUCTED VOLUME AND AUTOMATIC SELECTION OF A MOST SUITABLE REPRESENTATIVE TRANSVERSE SLICE FOR DEFINING A LEFT VENTRICLE OBLIQUE AXIS IN MYOCARDIAL SPECT STUDY	QIAN, JIANZHONG
<u>08618692</u>	<u>5758645</u>	150	03/21/1996	AUTOMATIC DETECTION AND CORRECTION OF BODY ORGAN MOTION AND PARTICULARLY CARDIAC MOTION IN NUCLEAR MEDICINE STUDIES	QIAN, JIANZHONG
<u>08618880</u>	<u>5682887</u>	150	03/20/1996	DETERMINING THE POSITION RANGE OF THE HEART FROM A SEQUENCE OF PROJECTION IMAGES USING 1-D PSEUDO MOTION ANALYSIS	QIAN, JIANZHONG
<u>08620825</u>	<u>5833607</u>	150	03/25/1996	AUTOMATIC FULL-LEG MOSAIC AND DISPLAY FOR PERIPHERAL ANGIOGRAPHY	QIAN, JIANZHONG
<u>08622076</u>	<u>5699799</u>	150	03/26/1996	AUTOMATIC DETERMINATION OF THE CURVED AXIS OF A 3-D TUBE-SHAPED OBJECT IN IMAGE VOLUME	QIAN, JIANZHONG
<u>08672194</u>	<u>5771318</u>	150	06/27/1996	NOVEL ADAPTIVE EDGE-PRESERVING SMOOTHING FILTER	QIAN, JIANZHONG
<u>08722756</u>	<u>5835618</u>	150	09/27/1996	UNIFORM AND NON-UNIFORM DYNAMIC RANGE REMAPPING FOR OPTIMUM IMAGE DISPLAY	QIAN, JIANZHONG
<u>08933522</u>	<u>6195450</u>	150	09/18/1997	METHODS AND APPARATUS FOR CONTROLLING X-RAY ANGIOGRAPHIC IMAGE ACQUISITION	QIAN, JIANZHONG
<u>09015725</u>	<u>6055295</u>	150	01/29/1998	METHOD AND APPARATUS FOR AUTOMATIC COLLIMATION IN X-RAY PERIPHERAL IMAGING	QIAN, JIANZHONG
<u>09200069</u>	<u>6101238</u>	150	11/25/1998	SYSTEM FOR GENERATING A	QIAN, JIANZHONG



				COMPOUND X-RAY IMAGE FOR DIAGNOSIS	
<u>09251243</u>	<u>6052476</u>	150	02/16/1999	METHODS AND APPARATUS FOR CONTROLLING X-RAY ANGIOGRAPHIC IMAGE ACQUISITION	QIAN, JIANZHONG
<u>09271471</u>	<u>6697506</u>	150	03/17/1999	MARK-FREE COMPUTER-ASSISTED DIAGNOSIS METHOD AND SYSTEM FOR ASSISTING DIAGNOSIS OF ABNORMALITIES IN DIGITAL MEDICAL IMAGES USING DIAGNOSIS BASED IMAGE ENHANCEMENT	QIAN, JIANZHONG
<u>09283550</u>	<u>6320976</u>	150	04/01/1999	COMPUTER-ASSISTED DIAGNOSIS METHOD AND SYSTEM FOR AUTOMATICALLY DETERMINING DIAGNOSTIC SALIENCY OF DIGITAL IMAGES	QIAN, JIANZHONG
<u>09326884</u>	<u>6453058</u>	150	06/07/1999	COMPUTER-ASSISTED DIAGNOSIS METHOD USING CORRESPONDENCE CHECKING AND CHANGE DETECTION OF SALIENT FEATURES IN DIGITAL IMAGES	QIAN, JIANZHONG
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